

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	35	(@AD<"20031230" or @RLAD<"20031230") and (map or mapping or distribut\$3) near10 (traffic or management or flow) adj5 (function or algorithm or process or tasks) adj10 (network or parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor or CPU or computer or core)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 08:37
L8	4	L7 and polic\$3 and schedul\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 08:37
L9	44	(@AD<"20031230" or @RLAD<"20031230") and (map or mapping or distribut\$3) near10 (traffic or management or flow) adj5 (function or algorithm or process or tasks) near15 (parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor or CPU or computer or core)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 08:38
L10	27	(@AD<"20031230" or @RLAD<"20031230") and (map or mapping or distribut\$3) near10 (traffic or management or flow) adj5 (management or function or algorithm or process or tasks) near15 (parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor or CPU or computer or core)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 08:38
L11	18	L9 not L10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 08:38

L12	44	(@AD<"20031230" or @RLAD<"20031230") and (map or mapping or distribut\$3) near10 (traffic or management or flow) adj5 (function or algorithm or process or tasks) near15 (parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor or CPU or computer or core)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 08:38
L13	5	L12 and network adj processor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 08:38
L14	133	(@AD<"20031230" or @RLAD<"20031230") and (parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor) and (DOCSIS or (cable adj modem near5 termination)) and QoS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 08:39
L15	6	L14 and polic\$3 and shap\$3 and congestion and schedul\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 08:39

EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(@AD<"20031230" or @RLAD<"20031230") and (traffic or management or flow) adj5 (function or algorithm or process) with (parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor)	UPAD	OR	ON	2009/12/17 08:32
L2	0	(@AD<"20031230" or @RLAD<"20031230") and (map or mapping or distribut\$3) near10 (traffic or management or flow) adj5 (function or algorithm or process or tasks) adj10 (network or parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor or CPU or computer or core)	UPAD	OR	ON	2009/12/17 08:33

L3	0	(@AD< "20031230" or @RLAD< "20031230") and (map or mapping or distribut\$3) near10 (traffic or management or flow) adj5 (function or algorithm or process or tasks) near15 (parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor or CPU or computer or core)	UPAD	OR	ON	2009/12/17 08:33
L4	0	(@AD< "20031230" or @RLAD< "20031230") and (map or mapping or distribut\$3) near10 (traffic or management or flow) adj5 (function or algorithm or process or tasks) near15 (parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor or CPU or computer or core)	UPAD	OR	ON	2009/12/17 08:33
L5	0	(@AD< "20031230" or @RLAD< "20031230") and (map or mapping or distribut\$3) near10 (traffic or management or flow) adj5 (management or function or algorithm or process or tasks) near15 (parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor or CPU or computer or core)	UPAD	OR	ON	2009/12/17 08:33
L6	7	(@AD< "20031230" or @RLAD< "20031230") and (parallel or pipelin\$3 or multiple or plurality or array or cluster) near5 (DSP or processor) and (DOCSIS or (cable adj modem near5 termination)) and QoS	UPAD	OR	ON	2009/12/17 08:34

12/ 17/ 09 8:39:54 AM
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